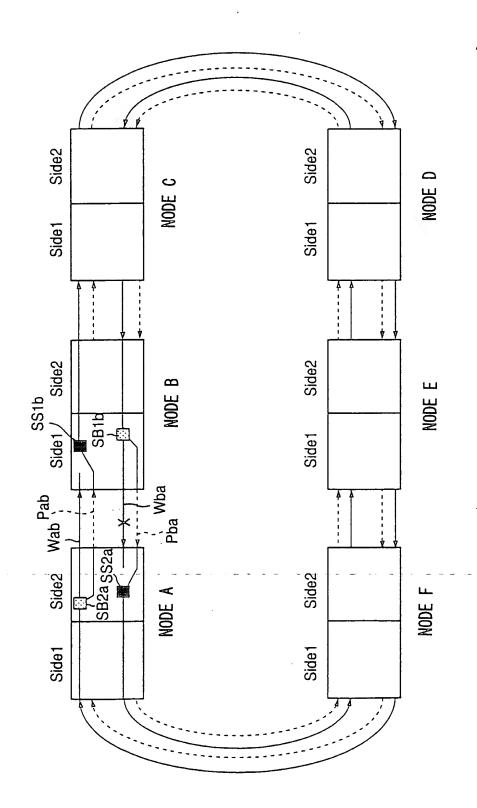
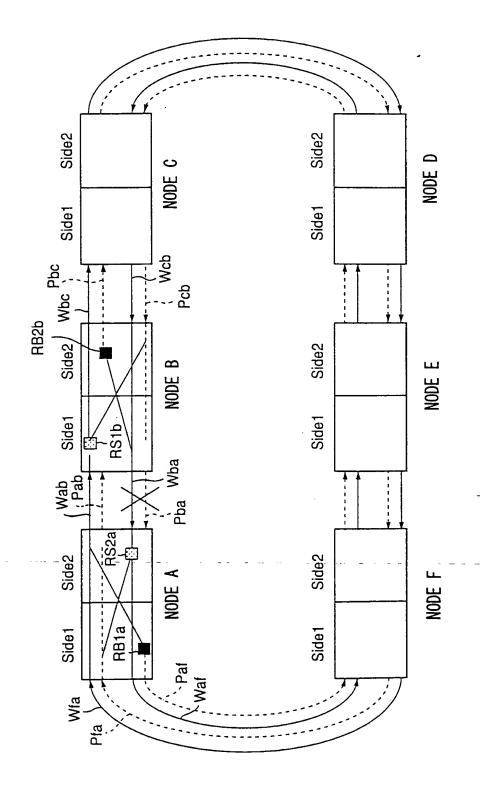
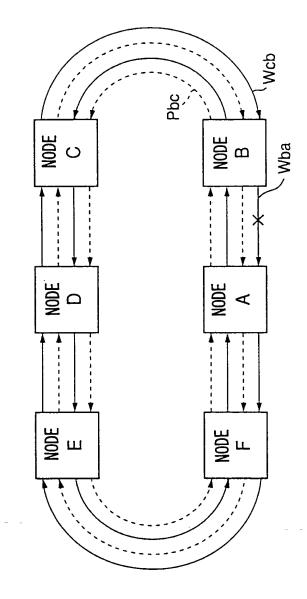
E.



F1G. 2



F1G. 3



F 1 G. 4

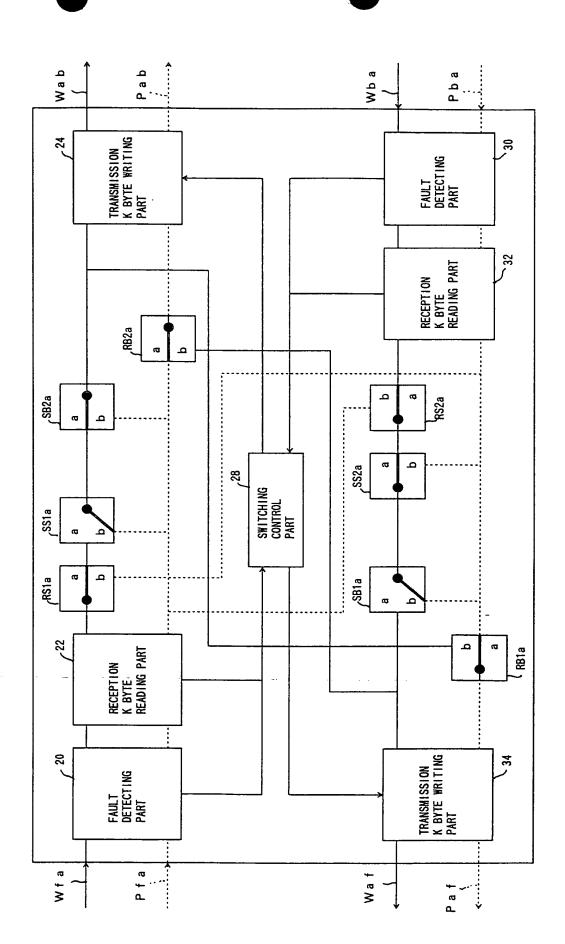


FIG. 5

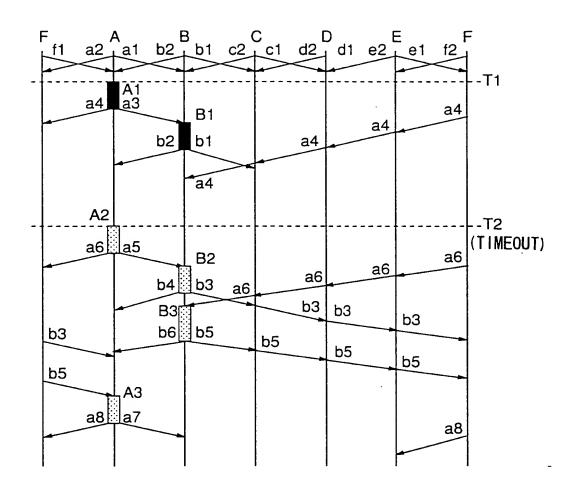


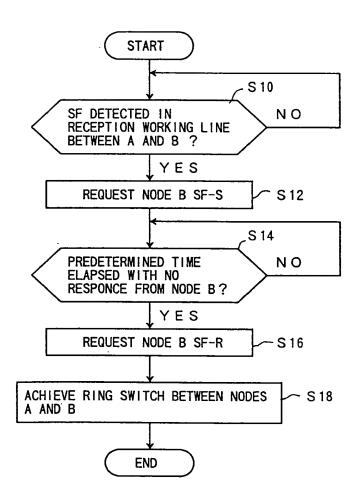
FIG. 6A

SYMBOL	K1 BYTE		K2 BYTE		
	BIT(1-4)	BIT(5-8)	BIT(1-4)	BIT(5)	BIT(6-8)
a 1	NR	В	Α	SHORT	IDLE
a 2	NR	F	Α	SHORT	IDLE
b 1	NR	С	В	SHORT	IDLE
b 2	NR	Α	В	SHORT	IDLE
c 1	NR	D	С	SHORT	IDLE
c 2	NR	В	С	SHORT	IDLE
d 1	NR	E	D	SHORT	IDLE
d 2	NR	С	D	SHORT	IDLE
e 1	NR	F	E	SHORT	IDLE
e 2	NR	D	E	SH0RT	IDLE
f 1	NR	Α	F	SHORT	IDLE
f 2	NR	E	F	SHORT	IDLE

FIG. 6B

a 3	SF-S	В	Α	SH0RT	IDLE
a 4	SF-S	В	Α	LONG	IDLE
a 5	SF-R	В	Α	SHORT	IDLE
a 6	SF-R	В	Α	LONG	IDLE
b 3	SF-R	Α	В	LONG	IDLE
b 4	RR-R	Α	В	SHORT	IDLE
b 5	SF-R	Α	В	LONG	Br&Sw
b 6	RR-R	Α	В	SHORT	Br&Sw
a 7	SF-R	В	Α	SHORT	Br&Sw
a 8	SF-R	В	Α	LONG	Br&Sw

FIG. 7



F1G. 8

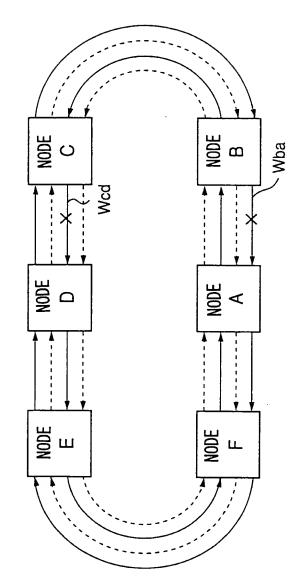


FIG. 9 .

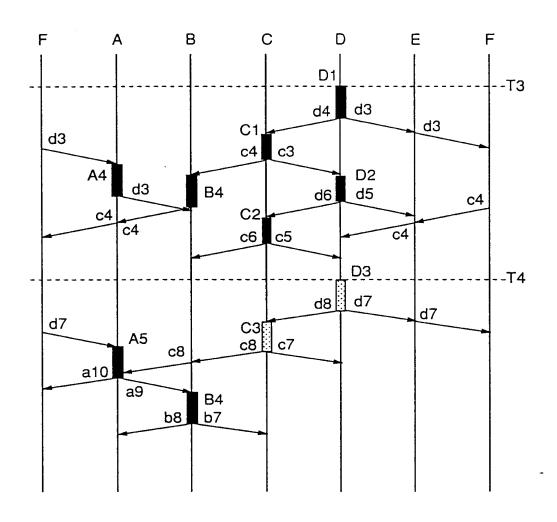


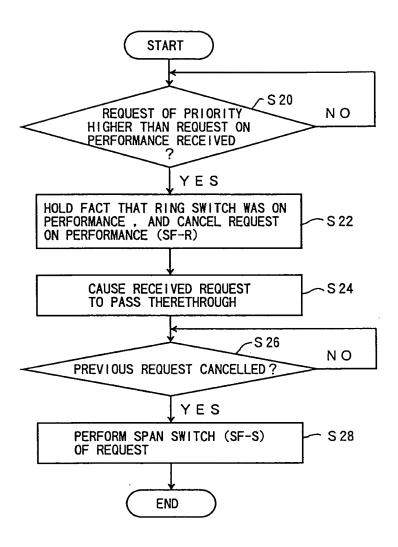
FIG. 10A

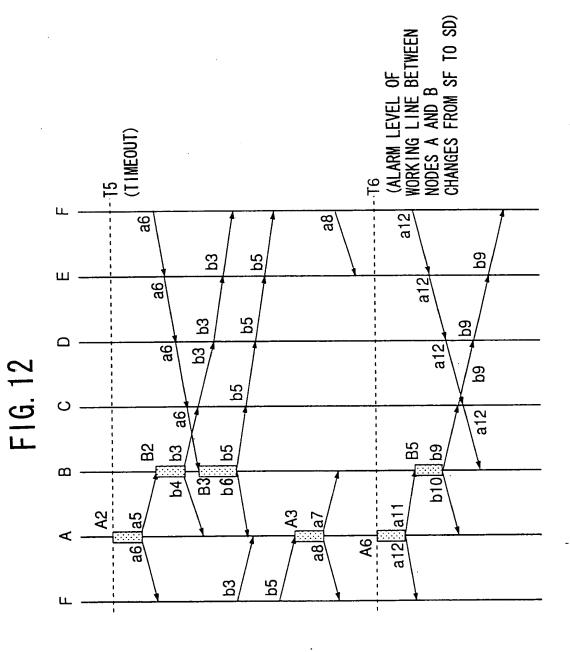
SYMBOL	K1 BYTE		K2 BYTE		
	BIT(1-4)	BIT(5-8)	BIT(1-4)	BIT(5)	BIT(6-8)
d 3	SF-S	С	D	LONG	IDLE
d 4	SF-S	С	D	SHORT	IDLE
c 3	RR-S	D	С	SH0RT	Br
c 4	SF-S	D	С	LONG	Br
d 5	SF-S	С	D	LONG	Br&Sw
d 6	SF-S	С	D	SHORT	Br&Sw
c 5	RR-S	D	С	SHORT	Br&Sw
c 6	SF-S	D	С	LONG	Br&Sw
d 7	WTR	Ε	D	LONG	Br&Sw
d 8	WTR	С	D	SHORT	Br&Sw

FIG. 10B

c 7	RR-S	D	С	SHORT	Br&Sw
c 8	WTR	D	С	LONG	Br&Sw
a 9	SF-S	В	Α	SHORT	IDLE
a 10	SF-S	В	Α	LONG	IDLE
b 7	NR	С	В	SHORT	IDLE
b 8	NR	Α	В	SHORT	IDLE

FIG. 11



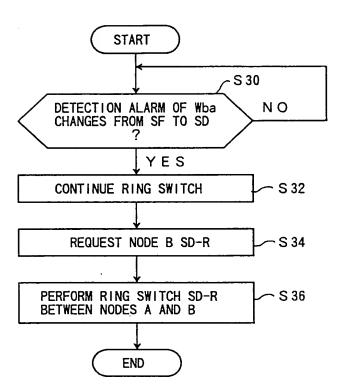


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FIG. 13

SYMBOL	K1 BYTE		K2 BYTE		
	BIT(1-4)	BIT(5-8)	BIT(1-4)	BIT(5)	BIT(6-8)
a 11	SD-R	В	Α	SHORT	Br&Sw
a 12	SD-R	В	Α	LONG	Br&Sw
b 9	SD-R	Α	В	SHORT	Br&Sw
b 10	RR-R	Α	В	LONG	Br&Sw

FIG. 14



F1G. 15

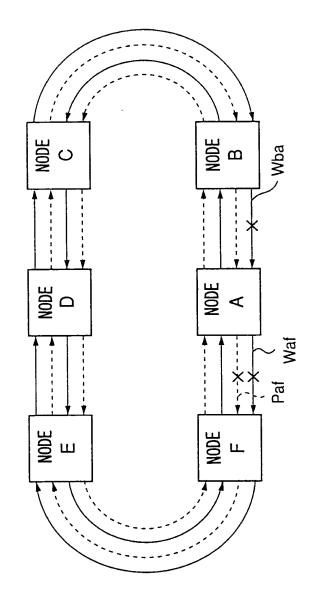


FIG. 16

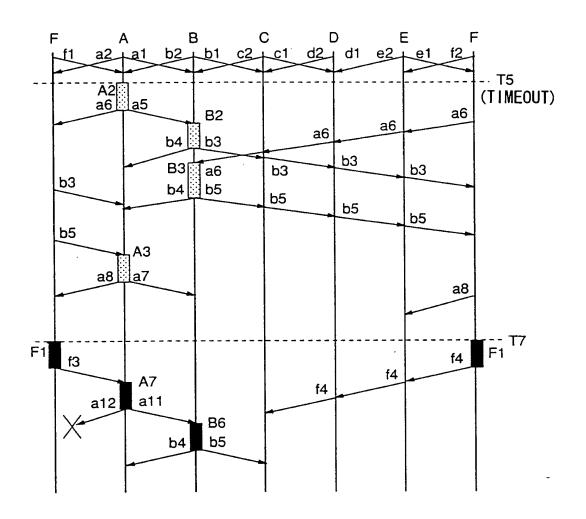
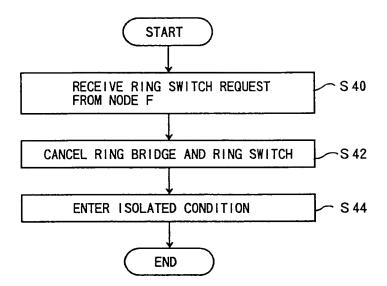


FIG. 17

SYMBOL	K1 BYTE		K2 BYTE		
	BIT(1-4)	BIT(5-8)	BIT(1-4)	BIT(5)	BIT(6-8)
f 3	SF-R	Α	F	SHORT	RDI
f 4	SF-R	Α	F	LONG	Br&Sw
a 11	SF-R	В	Α	SHORT	IDLE
a 12	SF-R	В	Α	LONG	IDLE

FIG. 18



F1G. 19

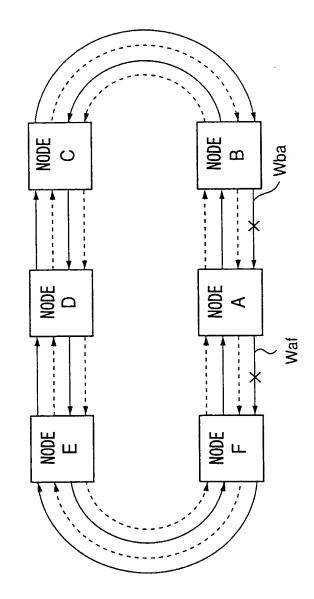




FIG. 20

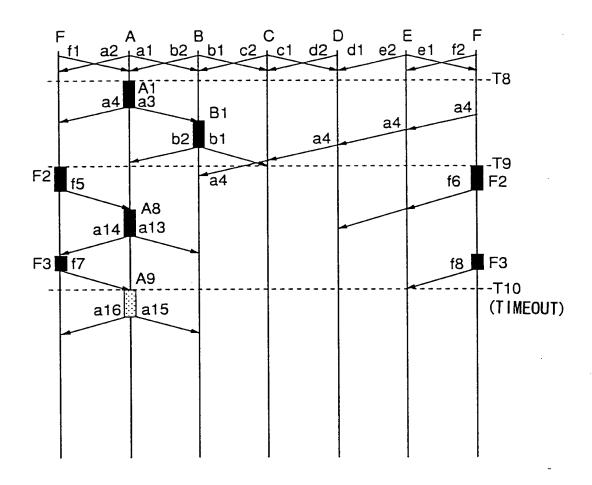


FIG. 21

SYMBOL	K1 BYTE		K2 BYTE		
	BIT(1-4)	BIT(5-8)	BIT(1-4)	BIT(5)	BIT(6-8)
f 5	SF-S	Α	F	SHORT	IDLE
f 6	SF-S	Α	F	LONG	IDLE
a 13	SF-S	В	Α	SHORT	IDLE
a 14	RR-S	F	Α	SHORT	Br
f 7	SF-S	Α	F	SHORT	Br&Sw
f 8	SF-S	Α	F	LONG	Br&Sw
a 15	SF-S	F	Α	LONG	Br&Sw
a 16	RR-S	F	Α	SHORT	Br&Sw

FIG. 22

